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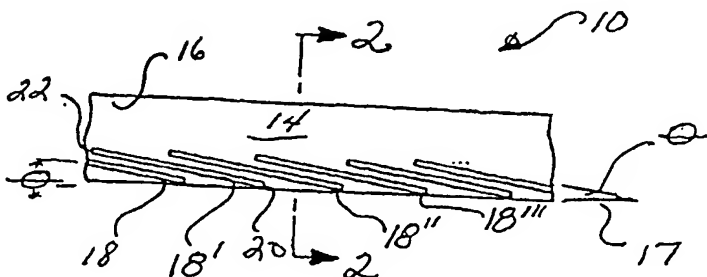
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(54) Title: ROOF FLASHING STRIP AND METHOD OF PRODUCTION



(57) Abstract: A roof flashing strip (10) is formed by extruding or injection molding a suitable material of either plastic or metal. The roof flashing strip (10) is formed as an elongated member (16) which then can be cut to any suitable length. The roof flashing strip (10) includes a backing plate (14) having a plurality of legs (18, 18', 18'') projecting laterally outwardly therefrom and normal thereto. The legs (18) are inclined with respect to a horizontal plane (17) and vertically axially displaced such that there is a gap (24) therebetween, with portions of adjacent legs overlying and/or

underlying one another. The gap enables the emplacement of a shingle (30) thereinto.

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